To: Pomponio, John[Pomponio.John@epa.gov] **Cc:** Jefferson, Kim[Jefferson.Kim@epa.gov]

From: Lapp, Jeffrey

Sent: Thur 4/4/2013 5:25:58 PM

Subject: FW: Rep. Rahall - Buffalo/KCH Letter

NJR Control 2-13-13.pdf

From: Martinsen, Jessica

Sent: Wednesday, April 03, 2013 2:52 PM

To: Pomponio, John; Lapp, Jeffrey

Cc: Bromm, Susan

Subject: RE: Rep. Rahall - Buffalo/KCH Letter

Susan,

Please find attached Congressman Nick J Rahall's controlled correspondence to the RA regarding the KCH/BMT project.

Jessica

Jessica Martinsen

Aquatic Resources Regulatory Team Leader

Office of Environmental Programs

U.S. EPA

1650 Arch Street (3EA30)

Philadelphia, PA 19103

Office Phone: 215-814-5144

Fax Number: 215-814-2783

Cell Number: 267-449-3848

From: Pomponio, John

Sent: Wednesday, April 03, 2013 2:41 PM **To:** Lapp, Jeffrey; Martinsen, Jessica

Cc: Bromm, Susan

Subject: FW: Rep. Rahall - Buffalo/KCH Letter

Jeff, Jessica,

Please forward the incoming to Susan.

John R. (Randy) Pomponio, Director Environmental Assessment & Innovation Division U.S. Environmental Protection Agency, Region III 1650 Arch Street Philadelphia, PA 19103

(215) 814-2702 pomponio.john@epa.gov

From: Bromm, Susan

Sent: Tuesday, April 02, 2013 7:38 PM

To: Pomponio, John

Subject: Fw: Rep. Rahall - Buffalo/KCH Letter

Randy,

Can you have someone email us the incoming? Thanks

From: Giles-AA, Cynthia

Sent: Tuesday, April 02, 2013 7:31:04 PM

To: Bromm, Susan; Rader, Cliff

Cc: Chester, Steven

Subject: Fw: Rep. Rahall - Buffalo/KCH Letter

Have you guys seen this? Anyone have a copy of the incoming letter?

From: Garvin, Shawn

Sent: Tuesday, April 02, 2013 6:22:19 PM

To: Sussman, Bob; Stoner, Nancy; Giles-AA, Cynthia; Vaught, Laura

Cc: Ganesan, Arvin; Kopocis, Ken; Chester, Steven

Subject: Rep. Rahall - Buffalo/KCH Letter

FYI – Attached is a letter that I plan to sign tomorrow afternoon to Rep. Rahall in response to a letter he sent me on the Buffalo Mtn/King Coal Highway project. Let me know if you have any questions.

Thank you - Shawn